

AMENDMENTS TO THE CLAIMS

1. (Currently amended) A data collection supporting system which includes a server which collects data regarding to deals from terminal devices being connected to said server via a network, comprising:

data input means for inputting the deal data collected by a sales agent to said server via said network;

data storing means for storing the deal data input by said data input means;

data analyzing means for analyzing the deal data stored by said data storing means, to determine whether predetermined data items necessary for recognizing the deal status are failed or not on behalf of one party negotiating a deal that has not yet been completed; [[and]]

failure notification means for notifying said sales agent that the input deal data have failure;
and

deal managing means for managing the deals, which have been determined by said data analyzing means to not have failures, to determine whether each of the deals should be continued or not based on the deal data of the deal concerned.

2. (Original) The system according to claim 1, wherein,

said failure notification means notifies said sales agent to collect information for the failed data items.

3. (Original) The system according to claim 1, wherein,

said failure notification means notifies said sales agent of know-how for getting information out of a customer.

4. (Currently amended) A server being connected with terminal devices via a network, comprising:

a data collecting unit which collects data regarding to business deals from said terminal device operated by a sales agent via said network;

a database which stores the deal data collected by said data collecting unit so as to be associated with information of the sales agents and customers;

a data analyzer which analyzes the deal data stored in said database deal by deal to determine whether predetermined data items necessary for recognizing the status of each deal are failed or not on behalf of one party negotiating a deal that has not yet been completed;

a message generator which generates a message representing that the collected deal data have failures when the failure is found; [[and]]

a message transmitter which transmits the message generated by said message generator to said terminal devices operated by said sales agent via said network; and

a deal manager which manages the deals, which have been determined by said data analyzer to not have failures, to determine whether each of the deals should be continued or not based on the deal data of the deal concerned.

5. (Original) The server according to claim 4, wherein,
said message generator generates the message for requesting said sales agent to collect information regarding to the failed data items from the customer.

6. (Currently amended) The server according to claim 4, wherein,
said data analyzer analyzes the deal data in said database deal by deal to determine whether the deal data of each deal are completed or not;

~~said message generator~~ deal manager generates a message for requesting a supervisor of said sales agent to make business decision on the deal concerned, in a case where said data analyzer determines that the deal data concerned are completed; and

said message transmitter transmits the message generated by said deal manager to a terminal device operated by said supervisor via said network together with the deal data of the deal concerned.

7. (Original) The server according to claim 4, wherein,

said database further stores know-how data representing know-how for getting information out of a customer;

said data analyzer analyzes the deal data stored in said database to select know-how data;
and

said message transmitter transmits the know-how data selected by said data analyzer to said terminal device operated by said sales agent.

8. (Currently amended) The server according to claim 4, wherein,

said ~~data-analyzer~~ deal manager analyzes the deal data stored in said database to determine whether the deal concerned should be continued or not.

9. (Currently amended) A data collecting method for collecting data of business deals in a computer system including computers being connected from each other via a network, comprising the steps of:

collecting the deal data from a sale agent;

storing the collected deal data in a database;

analyzing the deal data in said database deal by deal to determine whether predetermined data items necessary for recognizing the deal status are failed from the deal data or not on behalf of one party negotiating a deal that has not yet been completed; ~~[[and]]~~

notifying said sales agent that the deal data should be fulfilled, and requesting said sales agent to collect the failed information from a customer with notifying said sales agent of tips for getting information out of the customer, in a case where it is determined that the predetermined data items are failed; and

managing the deals which have been determined to not have failures to determine whether each of the deals should be continued or not based on the deal data of the deal concerned.

10. (Currently amended) The method according to claim 9, further comprising the steps of:

analyzing the deal data in said database to determine whether the deal data which had failures are completed or not;

requesting a supervisor of said sales agent to determine whether the deal should be continued or not, in a case where it is determined that the deal data for the deal concerned are completed.

11. (Currently amended) A computer program product for causing a computer to execute a data collecting method comprising the steps of: collecting the deal data from a sale agent; storing the collected deal data in a database; analyzing the deal data in said database deal by deal to determine whether predetermined data items necessary for recognizing the deal status are failed from the deal data or not; notifying said sales agent that the deal data should be fulfilled, and requesting said sales agent to collect the failed information from a customer with notifying said sales agent of tips for getting information out of the customer when it is determined that the predetermined data items are failed; analyzing the deal data in said database to determine whether the deal data are completed or not on behalf of one party negotiating a deal that has not yet been completed; and requesting a supervisor of said sales agent and managing the deals, which have been determined to not have failures, to determine to determine whether each of the [[deal]] deals should be continued or not, in a case where it is determined that the deal data for the deal concerned are completed based on the deal data of the deal concerned.

12. (Canceled)